# ITY AND VALUE

Car Company Dis-Auto Business.

NTIALS IN A CAR

Grady Tells of the ngs the Purchaser Looks For.

toward automobiles sective buyers is constantly on to a more business-like E. M. Grady of the Gradytor Car company, local agent and Velle. "What the buyer is not spectacular sales feafrarre design, but real usethe same quality that he deany other commodity he puralong this line, Mr. Grady

study of selling during the rears. I have noticed the rears. I have noticed the of an attitude of indifference and the buyer when certain of raupment or design which standard and which were a useble features he would in the service of hits car in, were shown him. Homobile has become such a lighter steed product, and the of automobile specifications are size are so well known that the considered a prospective hat there is a ready undergother than the service who can in the second of the considered a prospective that there is a ready undergother than the selling proposition.

now want a proposition, now want a proper balance and weight, giving them a with a motor of medium will not cost too much to

nt riding ease, with plenty both the front and rear they will not buy freakish which cramp the occuant quiet operation, and the otries to overcome the de-larce by urging the remark-t of his car finds that the ma has dropped off in a

use to know how long the user has been building cars, did condition of the builder, swice the car has given over

melai condition of the builder, service the car has given over of years, stow a preference for the stow a preference for the stude car rather than one instely assembled, realizing a maker with millions of domested in special machinery of to the future, must build it insure his position in the pin years to come, the student of the stud

as employed by successa now are disunerrically
those employed a few.
Then the idea was to
cospect with an elaborate
to, a big dinner, and seats
th. Now the seats at the
the big dinner are elimte the.

EXCELSIOR DEMAND **EXCEEDS THE SUPPLY** 

Grady-Roueche Bicycle Supply Company Forced to Move Into Larger Quarters.

> "The demand for Excelsion motorcycles has compelled us to seek larger quarters," says Manager Charles W Brewer of the Bicycle Supply company. Our new quarters will be at 348 South State street, and we have a place there which will give us more elbow room. We will have a floor space of about 4200 feet and a window space for displaying motorcycles and accessories of about seventy feet."
>
> Following the lead of automobile dealers the Bicycle Supply company will establish a completely equipped service station for the owners of Excelsion machines under the supervision of Ray Peck, the well-known motor cycle racer. Among the features of eyele racer. Among the features of their establishment will be a 600-gallon gasoline tank on the curb with a pump attachment which will enable them to give quick service to gasoline

> "Following the example of automo-bile dealers all over the country." says Manager Brewer, "we are going to come as close to exhibiting a stripped come as close to exhibiting a stripped chassis as we can. We will have at the show a motorcycle completely taken apart and will show as far as possible the action of cach of the working parts. This is going to be the biggest motorcycle year of all. I am judging by the number of inquiries we are having and the number of people to whom we are showing motorcycles. The young men of Salt Lake who cannot afford automobiles are beginning to take an increasing interest in the motorcycle and above all the Excelsior. We opand above all the Excelsior. We operate in both the states of Utah and Idaho and in the city of Salt Lake alone we have close to 500 owners. Out of a shipment which we have ordered to be delivered in carload lots by monthly or oftener and which to-tals over 400 machines, we have al-ready sold and received deposits on 186. Our sales during the show should bring this total to more than half of our advance 1914 order. This soason of the year is not the best for the sale of motorcycles at that, and I am honestly afraid that we will not be able to secure enough Excelsior motorcycles to meet the demand."

> meet the demand."
>
> The Excelsiors shown at the show will be the new 1914 two-speed gear models. This is claimed to be the very latest feature in the improvement of the two-wheeled racers. The Excelsior engine will be the same standard power producer which has been manufactured by the Excelsion engine with the Excelsion engine with the Excelsion engine with the Excelsion engine without the engine with the Excelsion engine with the engine engin by the Excelsior people without a radi-cal change since the substitution of the mechanical for the automatic valve

and the demonstration becomes a showing of the smoothness of opera-tion of the car under average condi-tions of driving. It is a good thing for the automobile industry that such

tions of driving. It is a good thing for the automobile industry that such a change on the part of prospective buyers has taken place, for it puts selling on a saner, more profitable and satisfactory basis.

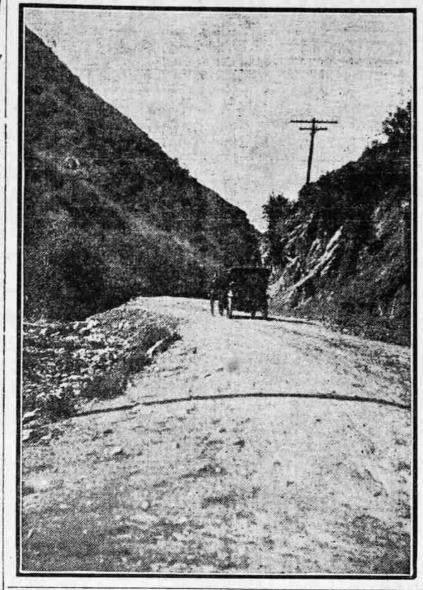
Like all tremendous industries which have sprung up in an extremely short time, the automobile has passed through its early days of exuberant buoyancy and is now maturing into an established part of our legitimate business life. And the manufacturers who show by their sales methods, and by the way they build their cars, that they are furthering the present trend, are the ones who will be in business to stay. The tremendous financial resources and manufacturing pressige of the Reo and Velle companies are too well known to require comment, and, combined with the quality of the product, make the outlook for future business with these two cars an optimistic one.

and the purchaser, one.

"Safety First"

etty Dirigible Headlights

### In Ogden Canyon



#### SEDAN WILL FEATURE

The feature of the Studebaker disday at the show will be a five-passenger Sedan body on the Studebaker 'Six'' chassis. The Sedan is a closed car with appointments of the highest grade. The deep back seat capable of grade. The deep back seat capable of accommodating three persons is upholstered in Laidlow cloth. The seats and top are covered with the same material trimmed in silk braid. The driver's seat is individual and at its side is a folding auxiliary seat. The windows are of sashless plate glass, curtained with silk curtains. Corner lights illuminate the interior of the body, and the exterior side lamps are of Colonial design with concealed wiring.

E. A. Porter Returns.

E. A. Porter, assistant in charge of the water resources branch of the United States geological survey, returned to Salt Lake yesterday from Nevada, where he has been on official business,

Successful Everywhere.

People everywhere are talking of the

### STUDEBAKER DISPLAY FORMER BALLOONIST TO MANAGE EXHIBI

While Automobile Company Will Show Hupmobile at Auto Show.

The exhibit of the White Automobil ompany will be presided over by Man ager Fred B. Aubert, a comparative sewcomer in the automobile field in Utah Mr. Aubert comes from Washington, D. C., where he superintended the Hupme agency, deeming that occupation People everywhere are talking of the quick and fine results Foley Kidney Pills give in backache, rheumatism, kid ney and bladder troubles. You cannot take them into your system without good results. That is because Foley Ridney Pills glve to the kidneys and bladder just what nature calls for to heal these weakened and inactive organs. Schramm-Johnson, drugs, "the never-substitutors," five (5) good stores. (Advertisement)

Caddigats

Gible Lights

Gible Lights

Gible Lights

The exhibit of the White Automobile company will feature Hupmobile cars, and will consist of a four and six-pansenger Hupmobile chassis, besides the White cars, which are expected to have a greater sale than ever this year on account of the increasing tendency on the fast of automobile buyers to seek a machine of known quality. The sale of Hupmobile "22s." which were first placed on the market in Salt Lake City last August, has necessitated the enlargement of the White Automobile company's service station, and includes garage necommodations for more than fifty cars. The White people have established sub-agencies at Provo and Salina and have entered into nexotiations for the distribution of their cars in Weber and Boxelder countres. With the help of these sub-agencies, more than 200 1314 Hupmobiles are expected to be disposed of in 1514, and commoncing March 1 two shipments will be over 2500 cars, of which 50 per cent have already been contracted for by European dealers. In speaking of his exhibit, pred Aubert said:

We are going to feature the sim-

we are going to feature the simplicity of the Hupmobile. It has less
moving parts than any other car. I
am going to demonstrate personally
one oiling system, which is the only
one used on a car manufactured in
the United States which oils the entire power plant without the use of
mechanical pumps or the old system
of splash oiling. Our oiling system
uses the centrifugal force of the fivwheel to force oil through the engine
and the centrifugal force of the hollow crank shaft to force oil into the
connecting rods and main bearings.

#### NEED OF INSURANCE FOR THE MOTORIST

Accidents to Machines and Occupants Indicates Value of Adequate

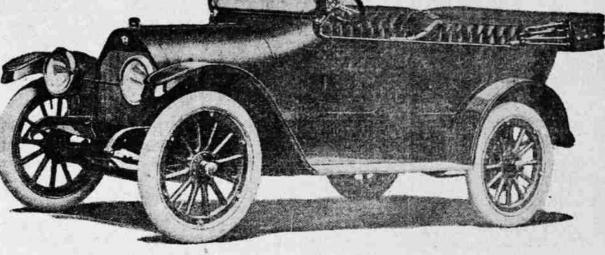
Protector. The tremendous increase in the manufacture and sale of automobiles has nade the insurance men of all countries hasten to keep up with the procession. Along with the inventions and improve-

Along with the inventions and improvements in cars and motorcycles have come many inventions and improvements in policies, in order to meet the demands of autoists.

A great tendency is noted among purchasers and owners of machines to disregard the greater hazards incident to operating cars of all kinds, to-wit: personal injuries and damage to the property of others.

The owner of a car can be held in damages for all personal injuries to pedestrians, occupants of other vehicles, etc., and to guests in a car, caused through its operation. An Ogden own-

cles, etc., and to guests in a car, caused through its operation. An Ogden owner recently had a \$2500 judgment taken against him following the death of a guest in his car, which overturned with its occupants. An owner must pay for all property damaged by his car in any way. There is practically no limit to the amount an owner may be called upon to pay from these sources, and yet it is found that most car owners in it is found that most car owners in this section neglect to purchase insurance against such losses, while they usually purchase insurance at once protecting them from loss through fire, theft and collision, which losses could never exceed the value of the car, and besides the percentage of losses therefrom is much smaller than through personal injuries and property damage. The subject is one which seems worthy of careful thought by all car owners. is found that most car owners in



## \$220 Less This Year

#### Come Next Week---Show Week See What This Price Now Buys

Three years ago-after 26 years of car building—R. E. Olds announced Reo the Fifth as the best car he could build.

He said that it marked his limit, and that no man could ever build a better all laws. We add an electric horn. car, save as new ideas came out.

That referred to the engine and chassis. Bodies and equipment change, of course. After 26 years he had perfected a car which embodied the best that he knew about motor car building.

That car involved an immense investment in machinery, jigs, tools, dies, etc. And a charge was made against every car to wipe that investment out.

Now it is all wiped out. Henceforth, there is only the making cost, in a model factory, perhaps the most efficient in its

All of this saving now goes to our buyers. Added to that are other savings. Now R. E. Olds has accomplished in this car the end of all his aims, a standardized car, built under ideal factory conditions, giving matchless value directions. in this type of car.

#### THE NEW IMPROVEMENTS

This year's car has a new style bodya low, rakish, low-hang body. A wider body. A full streamline body with gondola back-the very latest mode. There is no handsomer car on the market.

The instrument board, with all instruments set flush, is brought within reach of the driver.

The windshield is ventilating, clear vision and rain vision. The searchlights have dumning attachment.

The gears are tested for 75,000 pounds per tooth, the springs for 100,000 vibra-

There are 15 roller bearings in the car. There are 190 drop forgings, to avoid the risk of flaws. The carburetor is doubly heated, the car is over-tired.

The car is built slowly and earefully. The output is limited to fifty cars daily. Parts are ground over and over to get utter exactness. There are countless tests and inspections.

These costly extremes have made this car famous. They bring low cost of upkeep. On their account this ear, year after year, runs as well as new. Tens of thousands of owners now know this.

The upholstering is deep and soft.

There is a new style tire carrier on the back, which holds the tail light and the number tag in a manner to comply with

#### ELECTRIC EQUIPMENT

This year the car comes completely equipped, including electric self-starter and electric lights, all controlled from the driver's seat.

Mohair top, curtains and envelope speedometer, windshield, electric horn, extra demountable rim, tools, robe rail, everything complete.

#### ONE-ROD CONTROL

This car alone has the left-side drive with the one-rod center control. In all other cars there are levers in the driver's

In Reo the Fifth all the gear shifting is done with one small rod, completely out of the way. It is done by moving this rod only three inches in each of four

There are no brake levers because both of the brakes are operated by foot pedals, so the driver's way is clear. He enters from either side. This is a feature which every man wants and which no other car can offer.

#### BUILT AS BEFORE

In all other respects this new Reo the Fifth is built as it was before. There are all the costly features here which made this car distinctive.

The steel is twice analyzed, so the strength is made certain. Each vital part, at much added cost, is given 50 per cent over-capacity.

There comes a new era in motor car prices with this Reo the Fifth reduction.

Here is a car with 30 to 35 horsepower. A roomy, luxurious car, with body and equipment like the costliest cars. A car built by R. E. Olds, with all his margins of safety, his care and precaution. A better car cannot be built, whatever price one asks.

And this car this year is sold at \$1275 f. o. b. Salt Lake. With electric starter. electric lights and complete equipment.

Come and see what this means to you. See what a car can now be bought at a price which last year was unthinkable.

### Grady-Roueche Motor Car Company

148 EAST FIRST SOUTH STREET.

After March 1, 344 South State.

Phone Wasatch 6992

### **BUYERS ATTRACTED** BY 1914 THOR LINE

Louis Anderson, State Agent, Sees Unusually Heavy Business.

The Thor motorcycle line for 1914 presents some very attractive models. It is sold in Salt Lake by J. Louis Anderson, who also has the entire state in his distributing territory. The

Ther agency is located at 306 South West Temple street.

Four models are offered by the Thor makers this year, two singles and two twins. One of the twins is a seven-horsepower machine and the other has nine horsepower. The nine-horsepower model is being made the feature of the line. Two speed gear is optional on all models.

The Thor makers claim for their nine-

The Thor makers claim for their nine-

horsepower model that it is the larges and most powerful motorcycle made According to Mr. Anderson, the Tho makers are nonsually conservative in their rating of power and the Thor "nine" would have more than its rate. power under some ratings which are

power under some ratings which are used.

"For the man who wants more power on the hills and greater flexibility we recommend this motor above all others," says Agent Anderson. Discussing the models offered this year and the prospects for the season Mr. Anderson says:

Our machines are made for the

Our machines are made for the Our machines are made for the discriminating buyers, the sort who want something better, more reliable, greater simplicity, and absolute freedom from experimental features and catchy novelties which cause trouble and excessive weight without adding anything to pleasure or comfort.

Our machines are absolutely comfortable and easily handled through the use of our spring forks, these give freedom from side sway, the spring seat post suspenda the rider on fourteen inches of coiled springs.

coiled springs.

We have the only motor with a unit power plant, and direct chain drive. This eliminates the short chain with its excessive wear, dirt, and liability to breakage and ex-pensive replacements. We use Bosch magnetos exclusively. Our two

speed gear is in its fourth year of Business looks better than ever Business looks better than ever before, to us, on account of the more popular price that we can offer for 1914, people are realizing more than ever that quality and consistent performance, coupled with economical operation is worth the slight difference in price that we ask. Our equipment is optional either electric lights or prestolite is offered.

Our demonstrators have been in

offered.
Our demonstrators have been in but a short time. Still we have delivered five machines to date and have twenty-five orders for spring delivery. We still look after the ladies in the new Stoll Dream tandems; these are Quick Detachable, for 1914; on or off the machine in ten seconds. We are state distributors for this tandem.

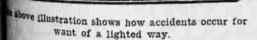
Reports For Duty.

John H. Blevins of St. Anthony, Idaho. recently appointed deputy in the office of the United States collector of internal revenue, yesterday reported for duty at the local office. Mr. Blevins will do field

Matter appearing on the automobile pages relationed as news, but under the recent law passed by congress to classified as advertising because the dealers mentioned carry as ad in another part of this paper. In no sense are these notice main advertisements.

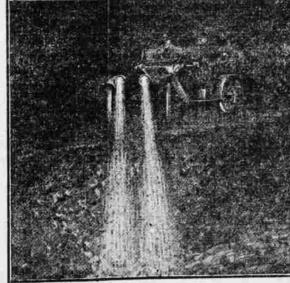
STATIONARY LIGHTS

The Old Way



patent covering the PETTY DIRIGIBLE MaGHT device was issued January 21, 1913. evice has only six working parts and acknowlmechanics to be mechanically perfect. It ght into all angles of the road. It is the THAT SHOWS THE WAY ALL THE WAY.

construction of this headlight device is praca simple, and is guaranteed not to shake or during the life of the ear when properly at it can be casily attached at a nominal cost automobile, all of which makes the PETTY BLE HEADLIGHT especially valuable and pable for safety of automobiles and their occu. This light will supply a long felt need in the allo world and should be early adopted and put



DIRIGIBLE LIGHTS

The New Way

This illustration shows how accidents may be avoid by using A LIGHT THAT SHOWS THE WAY ALL THE WAY.

into universal use on account of the safety and convenience which it affords.

The company has entered into a contract with a manufacturing concern in Salt Lake City, 325 South West Temple, known as the Dirigible Auto Headlight Manufacturing Company, under the terms of which the PETTY DIRIGIBLE HEADLIGHT COMPANY should not in royalties at least \$3000 in 1914, \$5000 in 1915 and in 1916, and \$8000 in each succeeding year there after during the life of the contract, based on a royalty of \$1 for each device manufactured. A new contract, covering seven states in the Middle West, on a royalty basis for a term of sixteen years, has just been concluded. It is expected also to make contracts before the close of the present year with several large automobile manufacturing concerns of the East for the use of this dirigible light.

For Further Information Inquire 8th Floor McIntyre Bldg.